

ALTERNATIVE TO PTO/SB/08A/B
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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/568,043
				Filing Date	(Int'l) August 12, 2004
				First Named Inventor	Sanjay JAIN
				Art Unit	1623
				Examiner Name	E. Olson
Sheet	1	of	2	Attorney Docket Number	429022001900

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/ESO/	1.	US-5,097,020	03/1992	Anderson et al.	
/ESO/	2.	US-5,846,951	12/1998	Gregoriadis	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
/ESO/	3.	EP-0 454 898	11/1991			
/ESO/	4.	WO-01/87922	11/2001			

Examiner Signature	/Eric Olson/	Date Considered	03/16/2010
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/ESO/	5.	BENDELE et al., Toxicological Sciences (1998) 42:152-157		
/ESO/	6.	BERANOVA et al., Biomaterials (2000) 11:521-524		
/ESO/	7.	BROCCHINI, Drug Discovery Today (2003) 8:111-112		
/ESO/	8.	CHENG et al., Bioconjugate Chemistry (1999) 10:520-528		
/ESO/	9.	CHO and TROY, PNAS USA (1994) 91:11427-11431		
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/ESO/	14.	FERNANDES et al., International Journal of Pharmaceutics (2001) 217:215-224		
/ESO/	15.	FLEURY et al., Comptes Rendus Academic Sciences (1932) 195:1395-1397		
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/ESO/	17.	GREGORIADIS et al., "Polysialic acids: Potential for long circulating drug, protein, liposome and other microparticle constructs" in Targeting of Drugs, Stealth Therapeutic Systems, Gregoriadis and McCormack, (eds.), Plenum Press, New York (1998) pp. 193-205		
/ESO/	18.	GREGORIADIS et al., Cellular and Molecular Life Sciences (2000) 57:1964-1969		
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/Eric Olson/

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/ESO/	20.	HRECZUK-HIRST et al., Preparation and properties of polysialylated interferon- α -2b, AAPS Annual Meeting, (2002), Toronto, Canada, M1056	
/ESO/	21.	HUNTER and MOGHIMI, Drug Discovery Today (2002) 7:998-1001	
/ESO/	22.	JAIN et al., Biochimica et Biophysica Acta (2003) 1622:42-49	
/ESO/	23.	JAIN et al., Drug Delivery Systems and Sciences (2004) 4(2):3-9	
/ESO/	24.	LIFELY et al., Carbohydrate Research (1981) 94:193-203	
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/ESO/	26.	PARK et al., Journal of Biological Chemistry (1949) 181:149-151	
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/ESO/	29.	SVENNERHOLM, Biochimica et Biophysica Acta (1957) 24:604-611	
/ESO/	30.	TROY, Trends in Glycoscience and Glycotechnology (1990) 2:430-449	
/ESO/	31.	TROY, Glycobiology (1992) 2:1-23	
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/ESO/	33.	International Preliminary Report on Patentability for PCT/GB2004/003511, completed July 4, 2005, 7 pages	
/ESO/	34.	Written Opinion of the International Searching Authority for PCT/GB2004/003511, dated November 11, 2004, 9 pages	

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